

L Number	Hits	Search Text	DB	Time stamp
1	8	BELT-JOHANNES-W BELT-JOHANNES-WILHELMUS AAGAARD-OLAV-M	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 13:59
2	48	"4452950"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:00
3	54859	hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:02
4	36	"4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:02
5	127025	acrylonitrile methacrylonitrile	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:02
6	142292	butadiene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:03
7	166241	hydrogenat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:03
8	35	("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:03
9	75110	anti\$loxidant anti\$loxidiz\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:05
10	1378	anti\$ldegrada\$4 anti\$ldegrading	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:06
11	19042	(oxidation oxidizing degradation degrading) near3 (inhibit\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:07
12	91309	(anti\$loxidant anti\$loxidiz\$4) (anti\$ldegrada\$4 anti\$ldegrading) ((oxidation oxidizing degradation degrading) near3 (inhibit\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:08
13	9	((("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3) and ((anti\$loxidant anti\$loxidiz\$4) (anti\$ldegrada\$4 anti\$ldegrading) ((oxidation oxidizing degradation degrading) near3 (inhibit\$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:22
16	66522	(diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:23
17	1005	((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!) and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2") and hydrogenat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:25
18	3283	((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!) same hydrogenat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:25

19	97	((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!) same (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:26
20	77	((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!) same (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) not (("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/30 14:26
23	1014	(525/338,339,328.3,329.3).CCLS.	USPAT;	2003/04/30
24	1945	(524/99,93,251,254,323).CCLS.	US-PGPUB	14:36
25	252	((525/338,339,328.3,329.3).CCLS.) and ((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!)	USPAT; US-PGPUB	2003/04/30 14:37
26	23	((525/338,339,328.3,329.3).CCLS.) and ((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!)) and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")	USPAT; US-PGPUB	2003/04/30 14:37
27	11	((525/338,339,328.3,329.3).CCLS.) and ((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!)) and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) not (("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3)	USPAT; US-PGPUB	2003/04/30 14:38
29	1	((525/338,339,328.3,329.3).CCLS.) and ((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!)) and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) not (("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3)) and ((anti\$loxidant anti\$loxidiz\$4) (anti\$ldegrada\$4 anti\$ldegrading) ((oxidation oxidizing degradation degrading) near3 (inhibit\$4)))	USPAT; US-PGPUB	2003/04/30 14:41
30	428	((524/99,93,251,254,323).CCLS.) and ((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!)	USPAT; US-PGPUB	2003/04/30 14:41
31	145	((524/99,93,251,254,323).CCLS.) and ((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!)) and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")	USPAT; US-PGPUB	2003/04/30 14:42
32	99	hydrogenat\$3 and ((524/99,93,251,254,323).CCLS.) and ((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!)) and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2"))	USPAT; US-PGPUB	2003/04/30 14:42
33	99	(hydrogenat\$3 and ((524/99,93,251,254,323).CCLS.) and ((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!)) and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) not (("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3)	USPAT; US-PGPUB	2003/04/30 14:42

34	46	(hydrogenat\$3 and (((524/99,93,251,254,323).CCLS.) and (diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!)) and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and ((anti\$loxidant anti\$loxidiz\$4) (anti\$ldegrada\$4 anti\$ldegrading) ((oxidation oxidizing degradation degrading) near3 (inhibit\$4)))	USPAT; US-PGPUB	2003/04/30 14:43
35	35010	(phenylene adj diamine) phenylenediamine (naphthalenediamine toluenediamine) ((toluene naphthalene) adj diamine) naphthylamine	USPAT; US-PGPUB	2003/04/30 14:45
37	7	((((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!) same (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) not (("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3)) and ((phenylene adj diamine) phenylenediamine (naphthalenediamine toluenediamine) ((toluene naphthalene) adj diamine) naphthylamine)	USPAT; US-PGPUB	2003/04/30 14:46
38	7	((((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!) same (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) not (("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3)) and ((phenylene adj diamine) phenylenediamine (naphthalenediamine toluenediamine) ((toluene naphthalene) adj diamine) naphthylamine)) not (("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3)	USPAT; US-PGPUB	2003/04/30 14:48
39	5	((anti\$loxidant anti\$loxidiz\$4) (anti\$ldegrada\$4 anti\$ldegrading) ((oxidation oxidizing degradation degrading) near3 (inhibit\$4))) and (((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!) same (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) not (("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3))	USPAT; US-PGPUB	2003/04/30 14:48
40	12	((anti\$loxidant anti\$loxidiz\$4) (anti\$ldegrada\$4 anti\$ldegrading) ((oxidation oxidizing degradation degrading) near3 (inhibit\$4))) and (((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!) same (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2"))	USPAT; US-PGPUB	2003/04/30 14:49
41	5	((anti\$loxidant anti\$loxidiz\$4) (anti\$ldegrada\$4 anti\$ldegrading) ((oxidation oxidizing degradation degrading) near3 (inhibit\$4))) and (((diene butadiene isoprene) with (nitrile acrylonitrile methacrylonitrile) nbr!) same (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) not (("4452950" and (hydrazine "h.sub.2 nnh.sub.2" "n.sub.2 h.sub.4" "nh.sub.2 nh.sub.2")) and hydrogenat\$3)	USPAT; US-PGPUB	2003/04/30 14:49